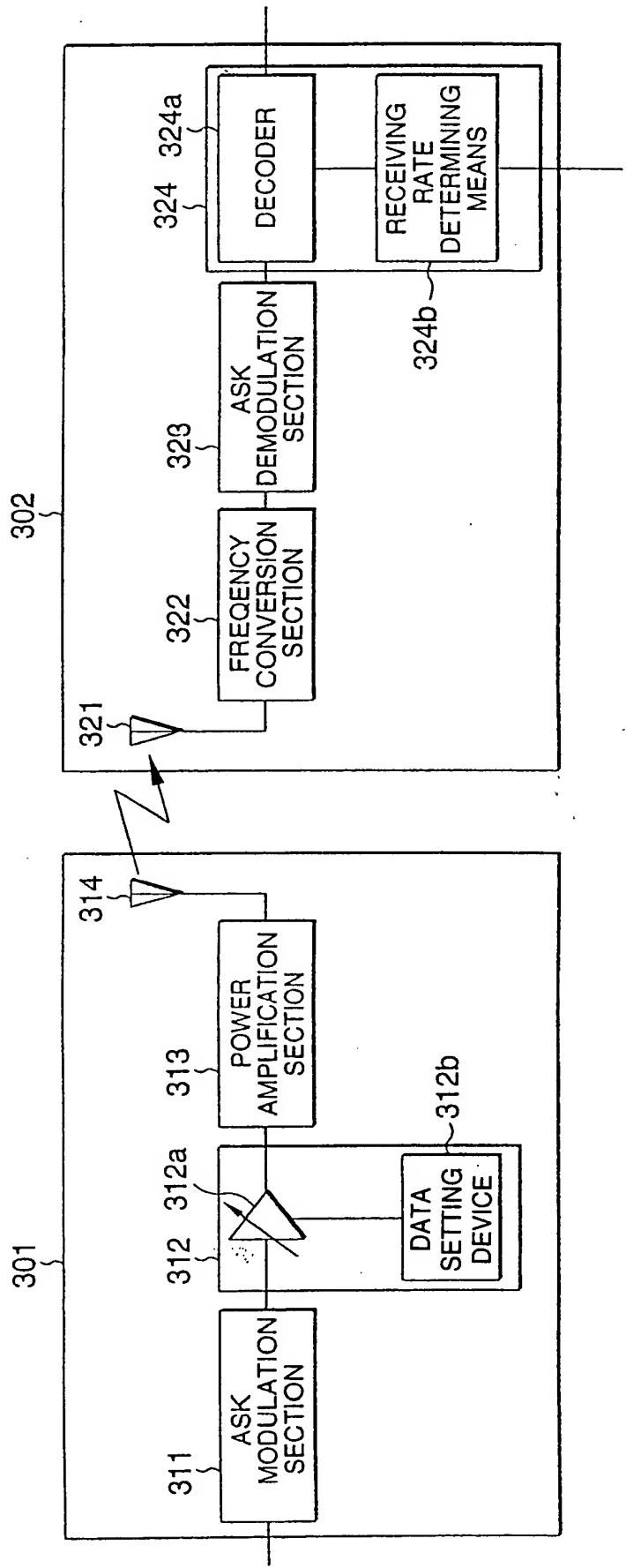


A diagram showing a mobile terminal 100 in a tilted position. The terminal 100 is tilted relative to a horizontal reference line R. The terminal includes a display 104, a camera 111, a lens 113, a microphone 114, and a speaker 112. A dashed line indicates the optical axis of the camera 111 pointing towards the lens 113. A solid line indicates the optical axis of the camera 111 pointing towards the microphone 114. A curved line 103 represents the side profile of the terminal.

FIG. 1 is a perspective view of a laser beam radiating device. The device includes a main body 104 with a front face 104a and a rear face 111. A laser beam is shown radiating from the front face 104a in the direction indicated by the arrow labeled "RADIATING DIRECTION OF A LASER BEAM".

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FIG. 10



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FIG. 21

